

This listing of claims will replace all prior versions, and listings, of claims in the application:

5 **Listing of Claims:**

Claim 1 (currently amended): A terminal structure of an electrical connector, the terminal structure having continuous terminals and a connection material tape with projections respectively connected to the continuous terminals, which are formed by pressing a metal plate, each of the terminals comprising:

10 an extension having a first end and a second end;

 a connection having a first end connected to the first end of the extension, and a second end formed with a to-be-broken portion connected to the projection of the connection material tape, wherein the to-be-broken portion is broken to separate the terminal from the connection material tape; and

15 a contact connected to the second end of the extension, wherein the contact has two elastic arms with a gap therebetween, and the two elastic arms have contact surfaces close to each other,

 wherein the extension is horizontal and has a twisted portion to make the contact vertical so that the two contact surfaces of the contact may contact an
20 inserted male terminal in vertical directions.

Claim 2 (original): The terminal structure according to claim 1, wherein each of the contact surfaces of the contact has a flange protruding over the metal plate.

Claim 3 (original): The terminal structure according to claim 2, wherein the extension has a horizontal plate surface, which has a plate-surface reducing
25 portion shrunk toward the second end, and the twisted portion is formed on the plate-surface reducing portion.

Claim 4 (currently amended) The terminal structure according to claim 21, wherein each of the contact surfaces of the contact comprises a flange, which is formed by extruding a portion of the metal plate toward a side to reduce a plate
30 thickness.

Claim 5 (original): The terminal structure according to claim 1, wherein the

extension has a projection projecting over a plate surface thereof.

Claim 6 (original): The terminal structure according to claim 1, wherein the twisted portion is formed at the second end of the extension.

5 Claim 7 (original): The terminal structure according to claim 1, wherein the twisted portion is formed at the first end of the extension.

Claim 8 (cancelled)

Claim 9 (new): The terminal structure according to claim 1, wherein the to-be-broken portion is formed with a cutting mark to facilitate separating the terminal from the connection material tape.